

A/ 21. The method of Claim 19, further including the step of archiving and analyzing the questionnaire response data over an extended period of time for long term data trends.

22. The method of claim 19, further including the step of archiving and analyzing the questionnaire response data over a short period of time for short term data trends.

23. The method of Claim 19, further including the step of mining response data in real time, so that data trends are more quickly identified.

24. The method of claim 19, further including the step of receiving and analyzing medical event data.

25. The method of claim 19, further including the step of receiving and analyzing medical procedure data.

26. The method of claim 19, further including the step of receiving and analyzing medical exam data.

27. The method of claim 19, further including the step of receiving and analyzing medical treatment data.

28. The method of claim 19, further including the step of receiving and analyzing patient data of said at least one patient.

29. The method of claim 19, further including the step of receiving and analyzing physician data of said at least one physician.

30. The method of claim 19, further including the step of analyzing said plurality of data in real time to quickly identify predictive medical treatment.

✓ 31. A system for tracking complications resulting from medical procedures comprising:

a system server for providing at least one questionnaire for a medial procedure;  
an electronic device for a user to access said system server to interact with said at least one questionnaire;

said user providing a plurality of questionnaire response data;  
a database for storing said plurality of questionnaire response data; and  
analyzing said plurality of questionnaire response data for trends associated with said medical procedure.

32. The system of claim 31, wherein said user is a physician.

33. The system of claim 31, wherein said user is a patient.

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34. The system of claim 31, further comprising a graphical user interface for interacting with said system server and said at least one questionnaire.

35. The system of claim 31, wherein said at least one questionnaire in electronically answerable format is available through said system server via the Internet.

36. The system of claim 31, wherein said user can input a plurality of medical event data.

37. The system of claim 36, wherein said plurality of medical event data is medical procedure data.

38. The system of claim 36, wherein said plurality of medical event data is medical exam data.

39. The system of claim 36, wherein said plurality of medical event data is medical treatment data.

40. The system of claim 36, wherein said plurality of medical event data is physician data.

41. The system of claim 36, wherein said plurality of medical event data is patient data.

42. The system of claim 31, wherein said plurality of questionnaire response data is analyzed over an extended period of time for long term data trends.

43. The system of claim 31, wherein said plurality of questionnaire response data is analyzed over a short period of time for short term data trends.

44. The system of claim 31, wherein said plurality of questionnaire response data is mined in real time to identify data trends quickly.

45. The system of claim 31, wherein said plurality of questionnaire response data is analyzed in real time to quickly identify predictive treatment.

### REMARKS

Applicants have added by this Amendment new claims 19-45. The newly added claims have been carefully drafted so as not to add new matter to the application. We request the application and this Amendment to be examined in due time.